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ite (	f first re	ROPRIATE THE	iling in S	tate Engi	neer's			950
turn	ied to abbr	licant for c	orrection_	<del>-</del>				-
rrec	red abbiic	ation filed			· · · · · · · · · · · · · · · · · · ·			
			T. C. STUCKO	TEAT T 1972 3.50	WED DIC	RDTOM		• .
4		igned		Name of	applicant.		•	
		LAS VEGAS	· · · ·	County	of	CLARK		
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ate.	of	NEVADA	Tolso Mood	, her	eby make	appli	cation	1 10
rmis	sion to an	propriate t	he public	waters of	the Sta	te of Ne	vada,	as
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reir	iafter stat	ed. (If ap	plicant is	a corpor	ation, g	ive date	and p	отас
inc	orporation	. )						
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TÌ	e source c	of the propo	sed approp	riation i	s Lake M	ead and	the Co	<u> </u>
;					Мыше	Of stream, mae, o	I conter pour co	•
<u>ao i</u>	<u>tiver under</u> Linitial	r a joint A	<u>greement a</u>	TIOCACINE		Ne Ne	vada.	<u> </u>
Tì	e amount o	of water app	lied for i	s (43,000	A.F.) foot equals 40 min	59s€	cond-i	eet
ÚTI	. "	o be used f	on Munici	2 77			low)	
1.1	re water t	o be used i	In	igation, power, minu	ng, manufacturing	domestic, or othe	r use	
Tr	e water is	s to be dive	rted from	its sourc	e at the	followi	ng poi	nt:
± NV	Wa Sec. 11	, T. 22 S., of said Se	R. 64 E., ction 11 b	MDB&M, c	or at a 38 degre	point ir es 10 mi	om wn: nutes	ıcn We
Descri	be as being within a 40-	acre subdivision of public	survey, or by course an	d distance to a sectio	n corner. If on u	surveyed land, it	should be so	stated.
dis	tance of a	<u>pproximatel</u>	y 2996 fee	t. (See	Appendi.	x "A")	<del>-                                    </del>	
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							e a mirro ivi.	
	IF THE WATER	R IS TO BE USED	FOR IRRIGATIO	ON, SUPPLY T	HE FOLLOW	ING INFORM	tation:	
) - 1						ING INFORM	lation:	· · ·
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Remarks Municipal use covers the supply of water to incorporated as well as to un-incorporated communities, settlements, Air Force and Army Bases, as demanded by their day to day living requirements.

## DESCRIPTION OF PROPOSED WORKS

DESCRIPTION OF PROPOSED WARRS	
Mater will be brought from Lake Mead by means of an existing pipe line	
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
derson; piped therefrom to Las Vegas and other areas within the District	
including Henderson. The existing installations, with Lake Mead at mean level, will deliver 59 CFS at Henderson, or 43,000 AF annually, which is	
the amount filed on in this application.	
5. Estimated cost of works \$7,000,000 for Stage 1.	
6. Estimated time required to construct works 5 years.	
7. Remarks The District's bond attorneys must possess evidence in writing that this application For use of applicant follows the established projecture set up by the State of Nevada, thus assuring the bond purchasers that the expenditure of the bond money in developing the project will	
meet no impasse over "Water-rights", which impasse would weaken the asset structure behind the bonds.	<b></b>
Las Vegas Valley Water District , Applicant.	ì
By S. L. Butterfield  Vice Pres.	
Compared AT-4M	
This sheet inspected	
NULL +VOID 3-31-99, Engineer.	
NULL + VOID 3-31-99	
See Ruling #4718APPROVALOF STATE ENGINEER	
This is to certify that I have examined the foregoing application,	
and do hereby grant the same, subject to the following limitations and	
This permit is issued subject to all prior rights on the source conditions; It is understood that the fifty-nine (59.0) cubic feet of water second herein granted is only a temporary allowance and that the final vater right obtained under this permit will be dependent upon the amount of vater actually placed to beneficial use. A suitable measuring device must be installed and accurate measurements of the water placed to a beneficial se must be included in the proof of such use when filed. This permit is saued subject to payments to the State of Nevada for the sale of such vater under the provisions of Chapter 71, Statutes of Nevada, 1935, and	
ontracts drawn thereunder. The State reserves the right to regulate the se of the water herein granted at any and all times.	*
The amount of water to be appropriated shall be limited to the amount	
which can be applied to beneficial use, and not to exceed 59.0	
cubic feet per second.	
Actual construction work shall begin on or before January 24, 1952	
Proof of commencement of work shall be filed before February 24, 1952	
Work must be prosecuted with reasonable diligence and be completed on or	
before January 24, 1957	
Proof of completion of work shall be filed before February 24, 1957	7.5
Application of water to beneficial use shall be made on or before	
January 24, 1962 . Proof of the application of water to beneficial	
use mustable filed with State Engineer on or before February 24, 1962	
cof of communication of work filed W. 1 5 1955 ITNESS MY HAND AND SEAL this 3 st day   Jan 1 1 1957	
CERTIFICATE NO. 5.98 4 ISSUED Tell. 01/1014	
Clark COUNTY RECOR ER State Engineer.	1